

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

(Currently Amended) A display system comprising:

 a selection-purpose display medium used to select at least data; and
 a contents-display-purpose display medium used to display a content of the

 data selected by the selection-purpose display-medium. medium.

wherein the selection-purpose display medium comprises a display medium having no memory characteristic,

the contents-display-purpose display medium comprises a display medium having a memory characteristic, and

the display medium having memory characteristic sustains a display without supplying power for sustaining a display.

2. (Original) The display system according to claim 1,
wherein at least one of data names and icon names is displayed on the selection-purpose medium; and

the content of the selected-data is displayed on the contents-display-purpose display medium.

- 3. (Currently Amended) A display system comprising:
 - a first display medium; and
- a second display medium which is different from the first display medium in display principle. principle.

wherein one of the first display medium and the second display medium comprises a display medium having no memory characteristic,

the other display medium comprises a display medium having a memory characteristic, and

the display medium having a memory characteristic sustains a display without supplying power for sustaining a display.

- 4. (Canceled)
- 5. (Currently Amended) The display system according to claim 4, claim 3, wherein the display medium having no memory characteristic is employed as a selection-purpose display medium used to select at least data; data, and

the display medium having the memory characteristic is employed so as to display a content of the data selected by the selection-purpose display medium.

6. (Currently Amended) The display system according to claim 4, claim 3, further comprising a writing means device for writing into the display medium,

wherein the display medium having the memory characteristic is detachably mounted on the writing means device.

- 7. (Currently Amended) The display system according to claims 1, claim 1, wherein the selection-purpose display medium and the contents-display-purpose display medium are connected to each other in a two-page spread form.
- 8. (Currently Amended) The display system according to claims 3, claim 3, wherein the first display medium and the second display medium are connected to each other in a two-page spread form.
- 9. (Currently Amended) The display system according to one of claims 1, claim 1,

wherein the selection-purpose display medium and the contents-displaypurpose display medium are connected to each other in a foldable form. 10. (Currently Amended) The display system according to one of claims 3, claim 3,

wherein the first display medium and the second display medium are connected to each other in a foldable form.

11. (Currently Amended) A display method for a display system having a plurality of display media, comprising:

displaying information used to select data on a predetermined display medium; medium, the predetermined display medium having a memory characteristic;

accepting the a selection of the data in accordance with the information displayed on the predetermined display medium; and

displaying a content of the data whose selection has been accepted on a another display medium different from the predetermined display medium. medium, the another display medium having no memory characteristic,

wherein the display medium having a memory characteristic sustains a display without supplying power for sustaining a display.

12. (Currently Amended) A display program recorded on a computer-readable medium for causing a computer to execute a process for displaying data by using a display system in which a plurality of display media are provided, the program causing the computer to realize the function of:

displaying information used to select data on a predetermined display-medium; medium, the predetermined display medium having a memory characteristic;

accepting the selection of the data executed in accordance with the information displayed on the predetermined display medium; and

displaying a content of the data whose selection has been accepted on a another display medium different from the predetermined display medium, medium, the another display medium having no memory characteristic.

wherein the display medium having a memory characteristic sustains a display without supplying power for sustaining a display.